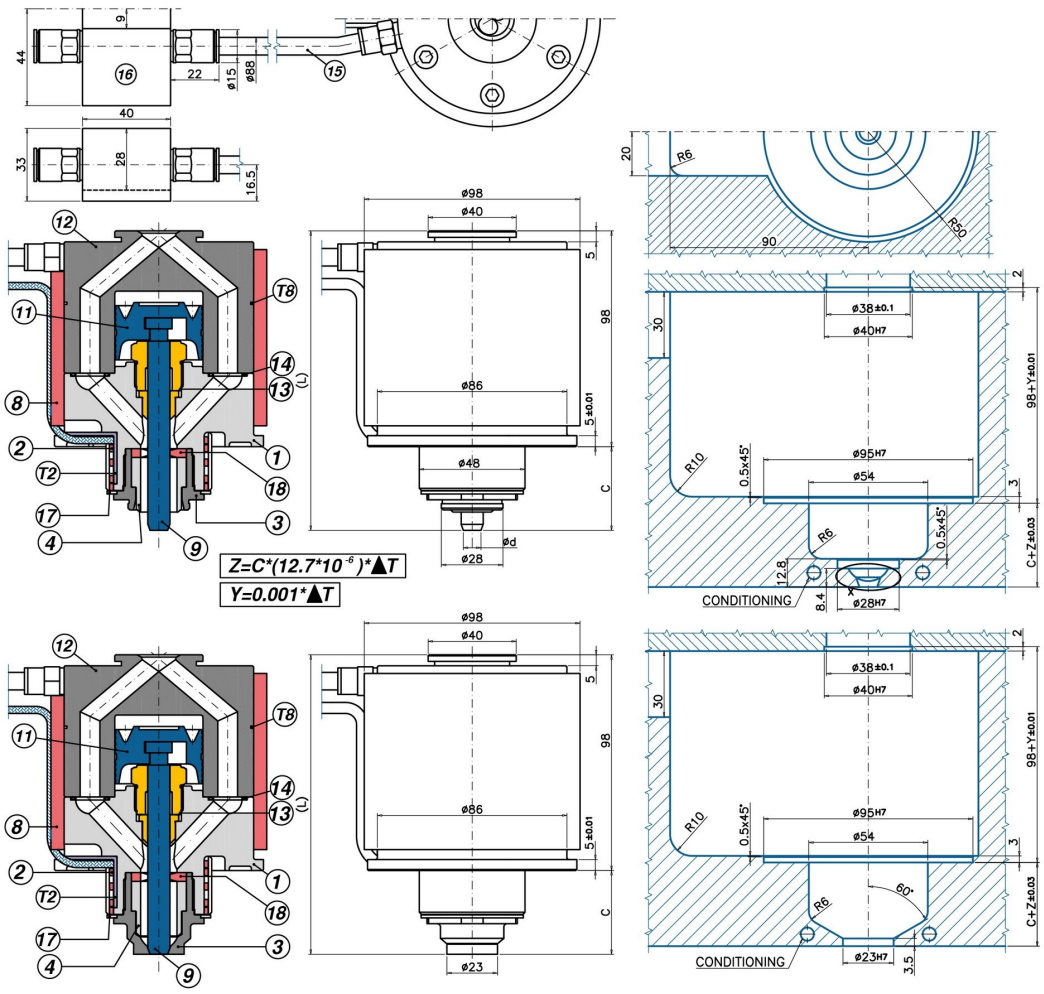
TP Open bushing (T6)



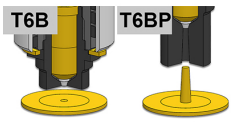

BC Closed bushing (T6B)

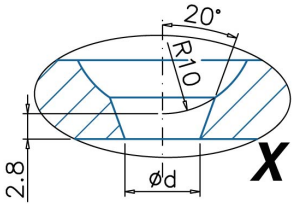
| Code | | L - C | 1 | 2 | T(2) | 3 | 4/0 | 4/1 | 9 |
|---|---|---|---|---|---|---|---|---|---|
| **UGTL8130BCSA** | **0/1** | L=136 C=38 | UGTL8130CF | REPNSP8101 | S151051000J | UGBC76 | UGPU76TZ | UGPU76CU | UGTL813T |
| **UGTL8130TPSA** | **0/1** | L=136 C=38 | UGTL8130CF | REPNSP8101 | S151051000J | UGBC760 | UGPU76TZ | UGPU76CU | UGTL813T |
| **UGTL8150BCSA** | **0/1** | L=156 C=58 | UGTL8150CF | REPNSP8102 | S151051000J | UGBC76 | UGPU76TZ | UGPU76CU | UGTL815T |
| **UGTL8150TPSA** | **0/1** | L=156 C=58 | UGTL8150CF | REPNSP8102 | S151051000J | UGBC760 | UGPU76TZ | UGPU76CU | UGTL815T |
| **UGTL8170BCSA** | **0/1** | L=176 C=78 | UGTL8170CF | REPNSP8103 | S151051000J | UGBC76 | UGPU76TZ | UGPU76CU | UGTL817T |
| **UGTL8170TPSA** | **0/1** | L=176 C=78 | UGTL8170CF | REPNSP8103 | S151051000J | UGBC760 | UGPU76TZ | UGPU76CU | UGTL817T |
| **UGTL8190BCSA** | **0/1** | L=196 C=98 | UGTL8190CF | REPNSP8104 | S151551000J | UGBC76 | UGPU76TZ | UGPU76CU | UGTL819T |
| **UGTL8190TPSA** | **0/1** | L=196 C=98 | UGTL8190CF | REPNSP8104 | S151551000J | UGBC760 | UGPU76TZ | UGPU76CU | UGTL819T |

INJECTION VESTIGE: T6 (TP) / T6B (BC) Direct injection nozzles for SINGLE CAVITY applications with needle valve activated by INNER PNEUMATIC PISTON. Suitable for: - making gate vestige nearly invisible - intense colours and colour change - abrasive reinforcements (choose the 4/0 tip)

1 = Nozzle body
2 = Coiled heater
T2= Thermocouple J
3 = Closed Bushing **UGBC76 (BC=T6B)**
3 = Open Bushing **UGBC760 (TP=T6)**
4/0 = Abrasive charges tip
4/1 = Cu-Be tip
8= PI model band heaters **(REPI85TL)**
T8=Thermocouple J **(S151551000J)**
9= Needle Valve Ø 10

11= Pneumatic Piston **(UGTL8100P)**
12= Needle Valve body **(UGTL8100CT)**
13 = Needle valve sealing **(UGTL10UGU-DLC)**
14 = O-Ring **(N.2 UGACOR14)**
15= Connections+air pipes **(UGTL81RC)**
16= Aluminium block **(UGTL8BL)**
17= Seeger
18= Needle valve centering on request **(UGTL8100GH)**
Ød= Standard 6,0 - on request: 4,0÷ 8,0

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